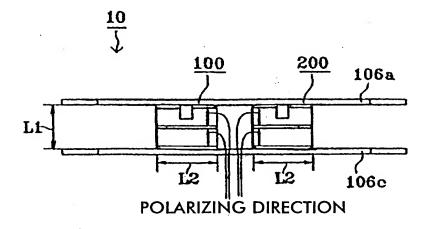
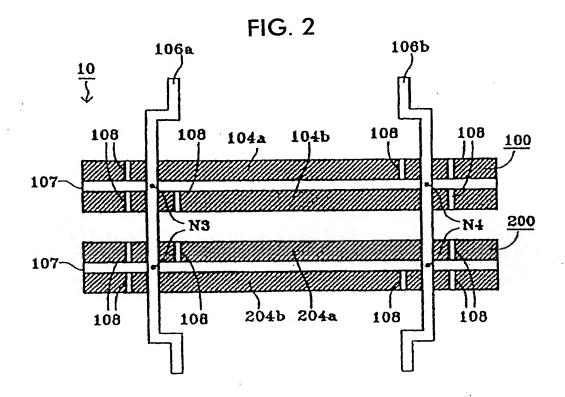
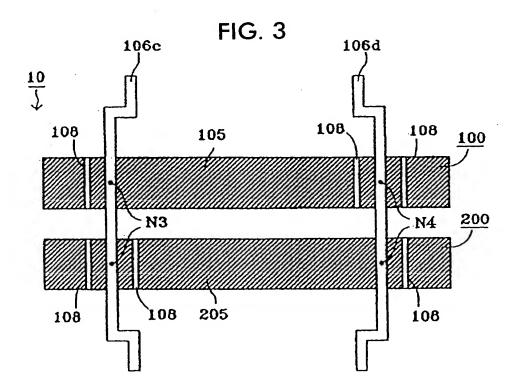
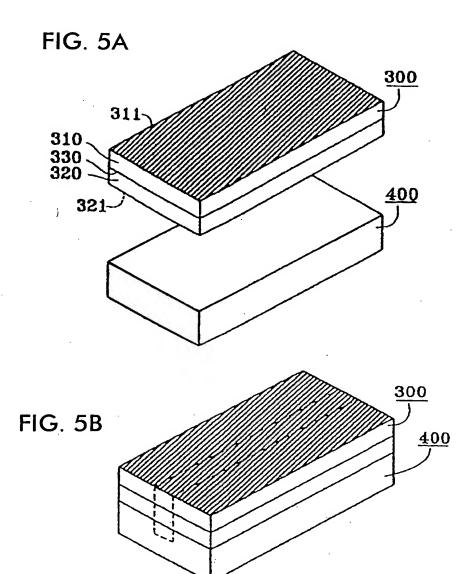


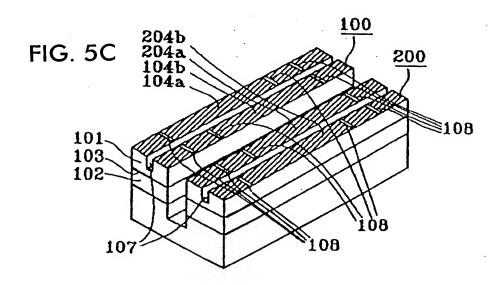
FIG. 4

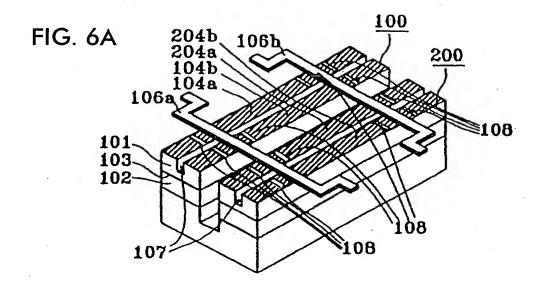


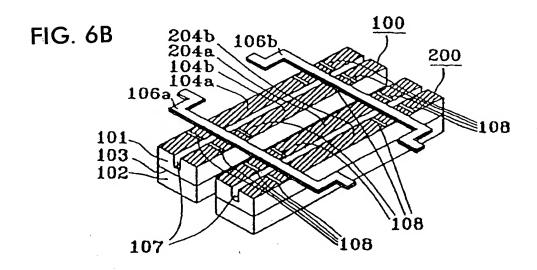


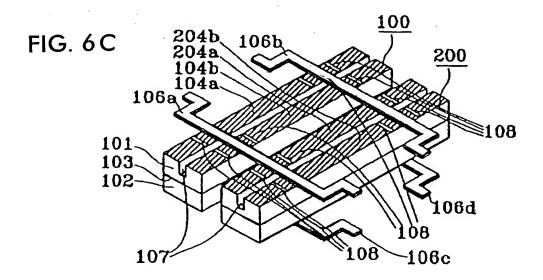












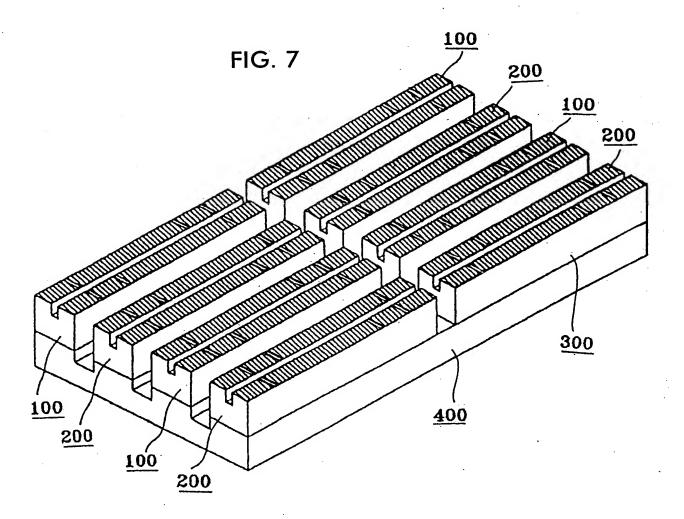


FIG. 8 A MODE

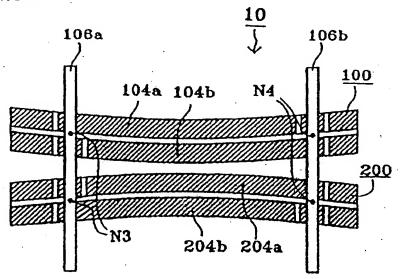


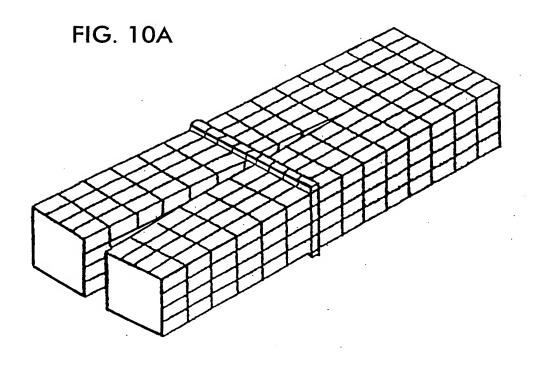
FIG. 9
B MODE

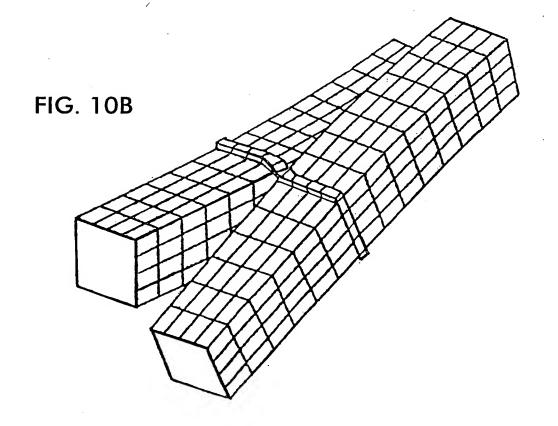
106a

204b

200 106b

106c
N1 205
105 100 106d
N2





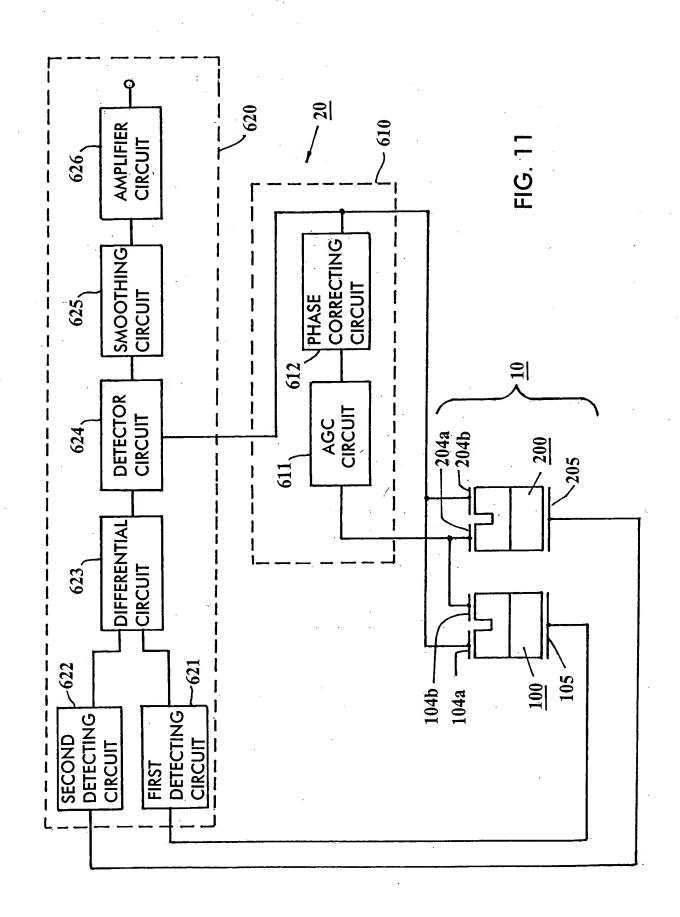


FIG. 12

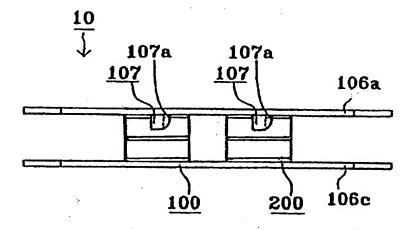
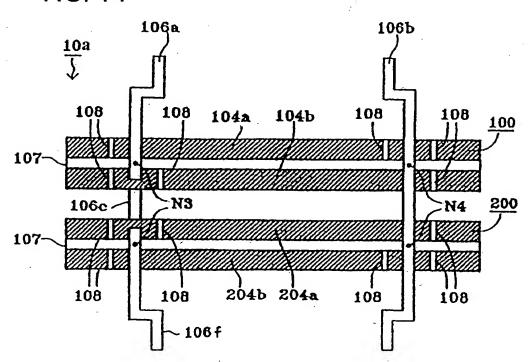
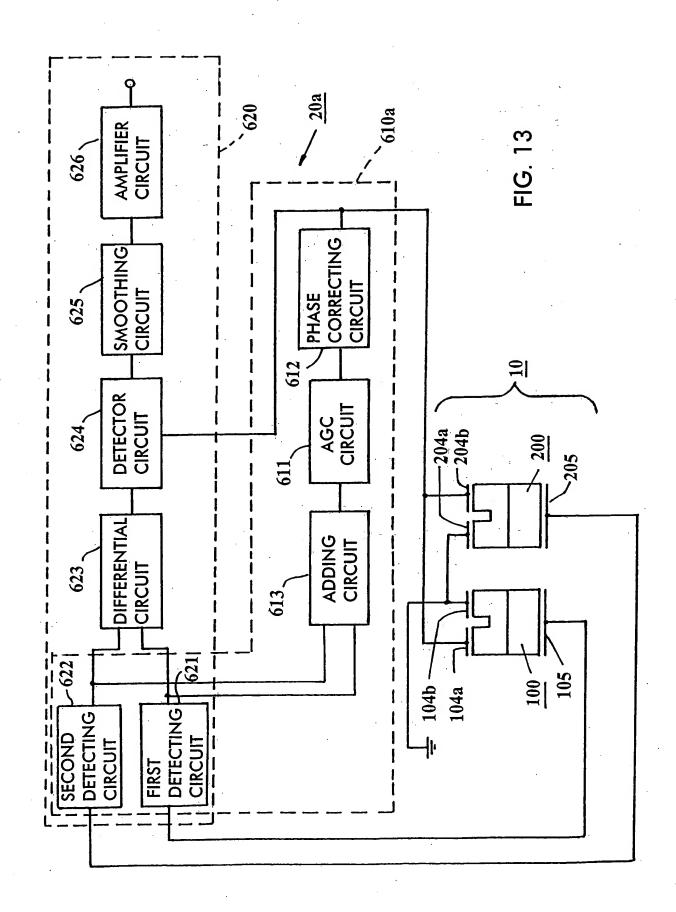
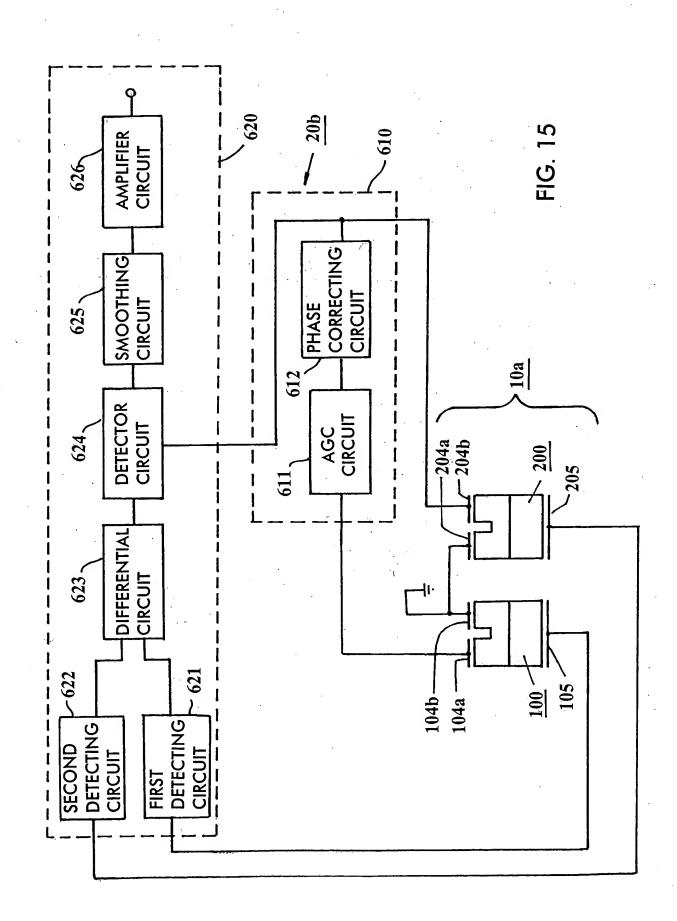
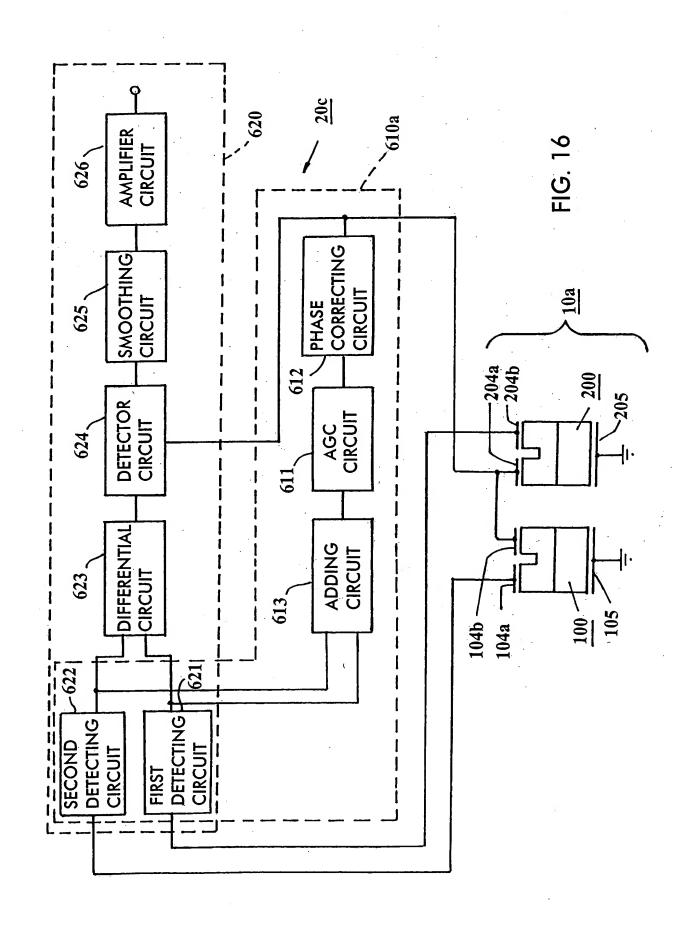


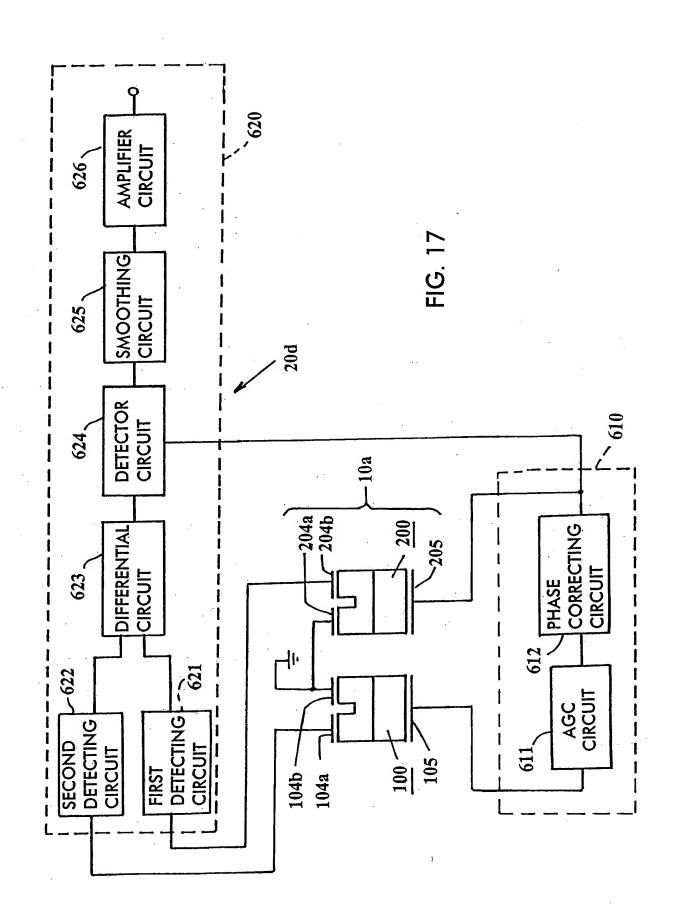
FIG. 14

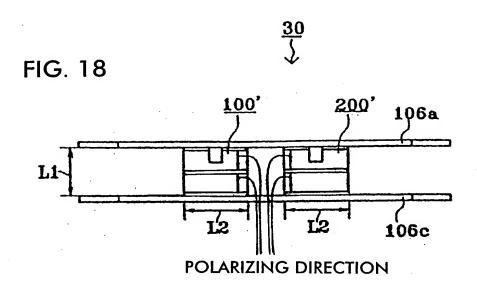


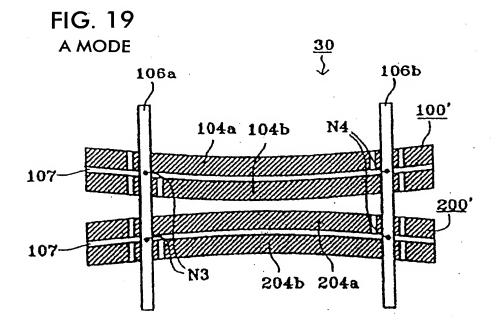


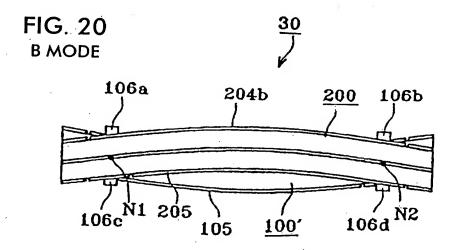












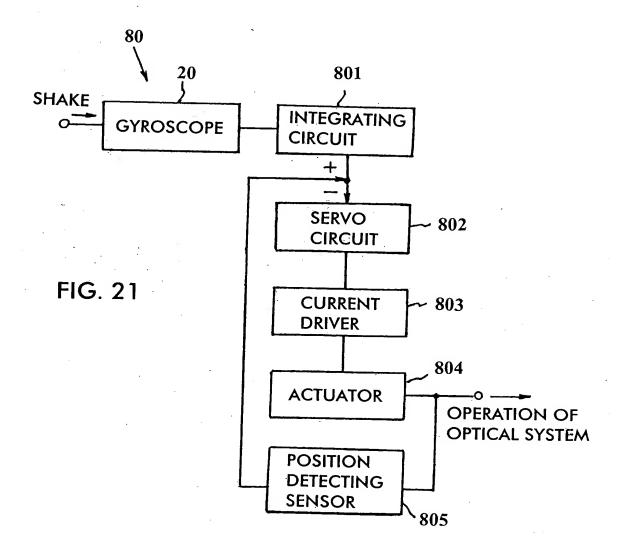


FIG. 22
PRIOR ART

